Exp. Mail # EV303481168

For: Chemically and Thermally Stabilized Alumina for Fischer-Tropsch Catalysts

Att'y Docket # 1856-33100

Att'y: Tod T. Tumey -- 713-238-8000

Sheet 1 of 3

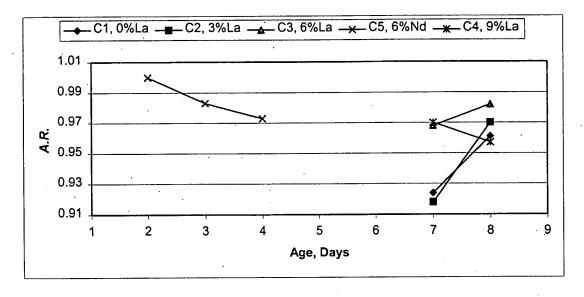


Figure 1. Comparison of activity retention, A.R. for catalysts C1-C5.

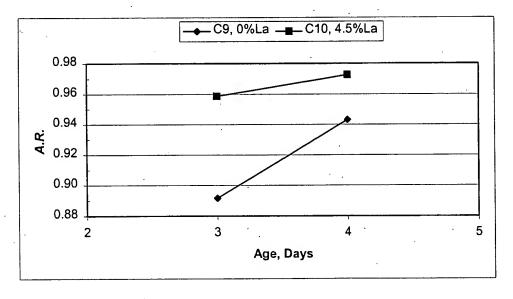


Figure 2. Comparison of activity retention, A.R. of catalysts C9 and C10.

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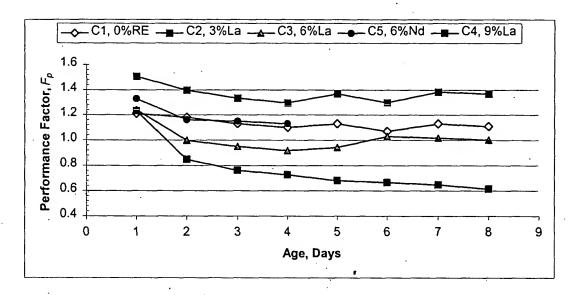


Figure 3. Comparison of the performance factor,  $F_p$  of Catalysts C1-C5.

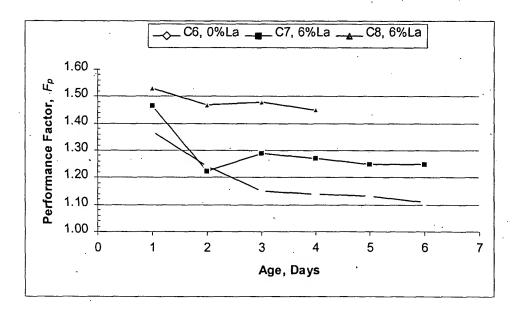


Figure 4. Comparison of the performance factor,  $F_p$  of catalysts C6, C7 and C8.

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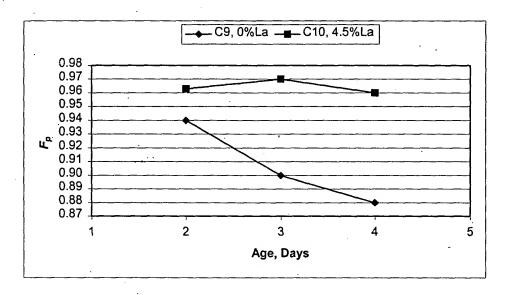


Figure 5. Comparison of the performance factor,  $F_p$  of catalysts C9 and C10.